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	Previous Day Levels (Barrells - bbls)			Current Day Levels (Barrells - bbls)							
Tank	Total Product	Total Water	Total Volume	Total Product	Total Water	Total Volume	Discharge Rate (GPM)	Discharge Rate (bbls/day)	Estimated Days to Empty	Quantity Before Incident	Quantity Prior To Discha
C - Normal Wastewater Tanks											
50-2	189	50,697	50,886	189	50,697	50,886				000000000000000000000000000000000000000	000000000000000000000000000000000000000
60-1	10052	43746	53798	9980	43731	53711					
80-34	4,199	50,647	54,846	3,214	50,331	53,545	100	3429	49.40	10,423	56,234
Totals	14,440	145,090	159,530	13,383	144,759	158,142					
cident Related Material											
8-1				654	3833	4487				000000000000000000000000000000000000000	000000000000000000000000000000000000000
35-12	0	35,298	35,298	0	35,298	35,298					
80-18	46,683	22,603	69,286	46,718	22,603	69,321					
80-33	33,010	38,264	71,274	33,010	38,264	71,274					
100-1	9,953	86,477	96,430	9,953	86,477	96,430					
100-15	59,176	40,837	100,013	59,176	40,837	100,013					
100-28	38,795	6,989	45,784	38,817	6,989	45,809					
100-31	10,317	89,694	100,011	10,317	89,694	100,011				***************************************	
100-35	35	78,397	78,432	18	78,658	78,676					
Totals	197,969	398,559	596,528	198,009	398,820	596,832		***************************************			
		TOTAL MATERIAL	756,058		TOTAL MATERIAL	754,974	NET DROP in W/W (bbis)				
					Including Barges	846,383	1,084				

2nd 80's Tank Farm Material Lined Up to tank:

100-35

Barges Storing Incident Material

Barge Number	Material Contained	Current Location	Size (bbls)	Quantity (bbls)	Transfer / Activity	Current Quantity (bbls)	Original Load Date
K-28177	Non-Haz material	ITC #4			Being unloaded to ITC #8-1 on 5-22-19	8,300	
MSRC 570	Incident Related Material	ITC #8	57,000	49201	Lightered to Web 406 on 5-21-19	20,763	
K-301		ITC 5A Dock	30,000	21000		21,000	
K-29120		ITC 5A Dock	30,000	20605		20,605	04/18/19
Web 406	MSRC 570 Material	SWSY	25,000	0	Material transferred from MSRC	20,741	
						91,409	

Tank	Physical Status Of The Tank	Current Status	% Complete Deconstruction	Start of Deconstruction	Deconstruction Complete	Cleaning Complete	Deconstruction Order
80-1	Tank erect, charred, damage to roof	No Change					9
80-2	Collapsed	No Change					10
80-3	Tank erect, charred, but heavilty damaged	No Change					11
80-4	Tank erect, charred, damage to roof	No Change					8
80-5	Collapsed	No Change					12
80-6	Collapsed	No Change					13
80-7	Half of the tank standing, roof collapsed	No Change					5
80-8	Collapsed	No Change					15
80-9	Collapsed	No Change					14
80-10	Erect, fixed roof in tact	No Change					4
80-11	Erect, charred, and damage to roof	No Change					6
80-12	Partially Collapsed	No Change					7
80-13	Erect, fixed roof in tact	No Change					3
80-14	Collapsed	Deconstruction In Progress	85%	19-May-19			2
80-15	Collapsed	Deconstruction Complete	100%	13-May-19	17-May-19	18-May-19	1

Note:

After deconstruction of tank walls, floor will be cleaned but remain in place for staging. Floors will be addressed when remediation begins.

Waste Streams

				Current Day						
	Initial Quantity	Initial Units	Current Quantities Today	Disposal Quantity	Disposition Facility	Disposal Method	Cumulative Disposal Quantity	Unit	Cumulative Disposal Quantity	Unit
Solid Waste - Roll Off	141	Boxes	55	6		Landfill	86	Boxes	2150	Cubic Yards
Solid Waste - Drums	406	# of drums								
Scrap Metal		Pounds		7 - trucks	Cameron Recycling					
Empty Foam Totes	1485	#								
	Liquid Mater	ial								
TOTAL	847,507	barrels	846,383							
Tanks	756,098	barrels	754,974							
Trucks	0	gallons		8-trucks	Delta	Treatment	8	trucks		
Barges	91,409	barrels	91,409							
Pipeline	0	barrels								